



SNATCH - The Rod / Lead Screw Cleaner Fits Most 3D Printers - PRUSA - BAMBU - CREALITY



3D_Prince

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Summary

I used Rod Sloth by NeedItMakIt. I realized that it doesn't hold tight to the rod, so I made the tight gripping SNATCH.

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I used Rod Sloth by NeedItMakIt. I realized that the Rod Sloth doesn't hold tight to the rod, so I made the tight gripping SNATCH. This tool will snatch it's self on to your rod with a tight grip. The SNATCH continually squeezes it's self on to your rod so you don't have to. It feels

good and secure while making rod cleaning a pleasure.

The thread profile is optimized for a deeper reach to the root of the T8 lead screw threads, using blue none woven paper towels. (because they tend to shed less paper fibers than normal thinner kitchen towels), and the threads are optimized as well as they can be for printing with a 0.4mm nozzle.

If you have a Bambu Lab printer you can send this directly to your printer from here...

<https://makerworld.com/en/models/455778>

I printed mine at 0.08mm layer height

enough wall loops to make it solid.

can be printed in PLA PETG ABS and other materials.

90% part cooling fan

no brim on PEI plate.

Model files



snatch.stl

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